IN THE ABSTRACT

Please amend the abstract as shown below.

A host computer has a file with a subroutine required for operating of an application on a target. The file is dynamically loaded to memory of the target, whereby the file has an entry point at a dynamically-determined location. Data representative of the address of the entry point is stored in memory at a predetermined location.

The application is then run on the target, causing the application to ~~determines~~ <u>determine</u> the entry point, thereby accessing the subroutine and allowing the subroutine to run.